AMENDMENT

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

1. - 38. (Cancelled)

39. (Currently Amended)　　A method for receiving video performance content over a network

for generating a pseudo-live performance, the method comprising:

detecting a need for the video performance content by determining whether stored video

performance content is out-of-date, wherein the stored video performance content is determined

to be out-of-date based on a video performance content class of the stored video performance

content;

selecting a process for obtaining the video performance content from at least one of a

plurality of performance transmitters based on a range of global positioning system (GPS)

coordinates that can receive a broadcasting signal from the at least one of the plurality of

performance transmitters;

executing via a processor the process for obtaining the video performance content from

the at least one of the plurality of performance transmitters; and

generating the pseudo-live performance by mixing content corresponding to a portion of

the video performance content with other content,

wherein generating the pseudo-live performance by mixing content further comprises

providing a translation of at least a portion of the pseudo-live performance in a different

language, and wherein[[,]] determining whether stored video performance content is out-of-date

further comprises:

transmitting a query to determine a time of a latest update of the stored video

performance content;

receiving the time of the latest update of the stored video performance content in

response to the transmitting of the query;

accessing a time-stamp of the stored video performance content;

determining whether the time-stamp of the stored video performance content

matches the time of the latest update of the stored video performance content the time-

stamp associated with a time the stored video performance content was stored.

40. (Previously Presented)   The method of claim 39, further comprising:

accessing a profile, wherein the profile indicates one or more of:

a type of content desired by an end-user;

a schedule of an end-user; and

scheduled times at which content is transmitted by the at least one of the plurality

of performance transmitters.

41. (Previously Presented)   The method of claim 39, further comprising determining whether a

performance transmitter is capable of receiving and responding to a content request, wherein the

determining further comprises at least one of:

transmitting a query signal to the at least one of the plurality of performance transmitters;

passively receiving a signal from the at least one of the plurality of performance

transmitters; and

accessing a profile.

42. (Previously Presented)   The method of claim 39, further comprising:

generating a content request; and

transmitting the content request to the at least one of the plurality of performance

transmitters via the network.

43. (Previously Presented)   The method of claim 39, wherein the selecting the process

comprises determining an appropriate time to receive content from a performance transmitter.

44. (Previously Presented)   The method of claim 39, wherein generating the pseudo-live

performance comprises:

retrieving the other content;

decoding at least one command of the other content; and

performing at least one task instructed by the commands.

45. (Previously Presented)   The method of claim 44, wherein the at least one command

includes at least one of: a programming command that executes a software program, a

housekeeping command that performs at least one of loading, deleting, changing and overlaying

stored content, and a performance command that reproduces stored content from a specified

location of a storage device.

46. (Currently Amended)   A pseudo-live video performance generator, comprising a

controller that:

detects a need for video performance content by determining that stored video

performance content is out-of-date, wherein the stored video performance content is determined

to be out-of-date based on a video performance content class of the stored video performance

content;

selects a process for obtaining the video performance content from at least one of a

plurality of performance transmitters based on a range of global positioning system (GPS)

coordinates that can receive a broadcasting signal from the at least one of the plurality of

performance transmitters;

executes the process for obtaining the video performance content from the at least one of

the plurality of performance transmitters; and

generates the pseudo-live performance by mixing content corresponding to a portion of

the video performance content with other content,

wherein when the controller generates the pseudo-live performance by mixing content,

actions of the control comprise providing a translation of at least a portion of the pseudo-live

performance in a different language, and

wherein when the controller determines that stored video performance content is out-of-

date, actions of the controller comprise:

accessing a time of a latest update of the stored video performance content,

accessing a time-stamp of the stored video performance content, and

determining whether the time-stamp of the stored video performance content

matches the time of a latest update of the stored video performance content the time-

stamp associated with a time the stored video performance content was stored.

47. (Previously Presented)   The pseudo-live performance generator of claim 46, further

comprising:

accessing a profile, wherein the profile indicates at least one of:

a type of content desired by an end-user;

a schedule of an end-user; and

scheduled times at which content is transmitted the at least one of the plurality of

performance transmitters.

48. (Previously Presented)   The pseudo-live performance generator of claim 46, wherein the

controller performs at least one of:

transmitting a query signal to the at least one of the plurality of performance transmitters;

passively receiving a signal from the at least one of the plurality of performance

transmitters; and

accessing a profile.

49. (Previously Presented)   The pseudo-live performance generator of claim 46, further

comprising:

a request generator that generates a content request, wherein the controller transmits the

content request to the at least one of the plurality of performance transmitters via the network.

50. (Previously Presented)   The pseudo-live performance generator of claim 46, wherein the

controller determines an appropriate time to receive content from the at least one of the plurality

of performance transmitters.

51. (Previously Presented)   The pseudo-live performance generator of claim 46, wherein the

controller:

retrieves the other content;

decodes a command of the other content; and

performs a task instructed by the command.

52. (Previously Presented)   The pseudo-live performance generator of claim 51, wherein the

command includes at least one of: a programming command that executes a software program, a

housekeeping command that performs at least one of loading, deleting, changing and overlaying

stored content, and a performance command that reproduces stored content from a specified

location of a storage device.

53. (Previously Presented)   The method of claim 39, wherein the video performance content

includes multimedia video performance content.

54. (Previously Presented)   The pseudo-live performance generator of claim 46, wherein the

video performance content includes multimedia video performance content.